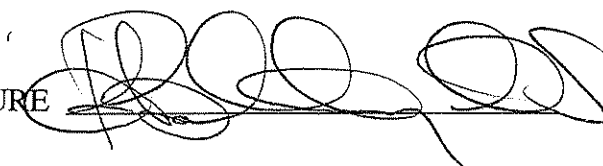


**LEACHATE COLLECTION WELLS
INTERIM OM&M MONITORING AND BAILING DATA SHEET
WASTE DISPOSAL, INC. SUPERFUND SITE**

DATE: August 21, 2006

TECHNICIAN NAME: Baltazar

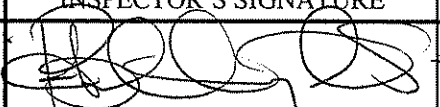
TECHNICIAN SIGNATURE



| WELL ID | BOTTOM OF WELL AFTER CONSTRUCT-ED [TOTAL DEPTH] (ft) | MEASURED BOTTOM OF WELL [TOTAL DEPTH] (ft) | GAUGING TIME | | DEPTH TO LIQUID (ft) | | | | | | HEIGHT OF LIQUID COLUMN (ft) | | VOLUME OF LIQUID REMOVED (gallons) | COMMENTS |
|---------|--|--|--------------|--------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|------------------------------|--------|------------------------------------|----------|
| | | | | | | | | | | | | | | |
| | | | Start | Finish | 1 st Rdg. | 2 nd Rdg. | 3 rd Rdg. | 1 st Rdg. | 2 nd Rdg. | 3 rd Rdg. | Start | Finish | | |
| LC-1 | 22.25 | 22.24 | 1344 | 1357 | 18.43 | 18.43 | 18.43 | 21.81 | 21.81 | 21.81 | | | | |
| LC-2 | 21.90 | 21.89 | 1409 | 1419 | 13.25 | 13.25 | 13.25 | 21.36 | 21.36 | 21.36 | | | | |
| LC-3 | 22.20 | 22.20 | 1428 | 1434 | 21.12 | 21.12 | 21.12 | 21.66 | 21.66 | 21.66 | | | | |
| LC-4 | 21.90 | 21.90 | 1444 | 1458 | 11.63 | 11.63 | 11.63 | 21.17 | 21.17 | 21.17 | | | | |

W:\Interim_OM+ML\LeachateCollectionWells\WorkPlan+FieldForms\August2006\Aug2106LC-WellsM&B(YF).doc

**LEACHATE COLLECTION WELLS
INTERIM OM&M INSPECTION SHEET
WASTE DISPOSAL, INC. SUPERFUND SITE**

| INSPECTOR'S NAME | INSPECTOR'S SIGNATURE | INSPECTION TIME | INSPECTION DATE |
|------------------|--|-----------------|-----------------|
| Baltazar |  | 1330 | August 21, 2006 |

| ITEM OF POTENTIAL CONCERN | CONDITIONS OBSERVED | | | | COMMENTS | CHECK (•) BELOW WHEN COMPLETED |
|---|---------------------|-----------------|-----------------|-----------------|----------|--------------------------------------|
| | WELL ID LC-1 | WELL ID LC-2 | WELL ID LC-3 | WELL ID LC-4 | | |
| Wellhead (well box, cover, gasket, concrete) | OK | OK | OK | OK | | ✓✓✓✓ |
| Well Casing and Cap/Plug | OK | OK | OK | OK | | ✓✓✓✓ |
| Liquid Present in Well Box | NO | NO | NO | NO | | ✓✓✓✓ |
| Other: | | | | | | |
| Other: | | | | | | |
| Other: | | | | | | |

W:\Interim_OM+M\LeachateCollectionWells\WorkPlan+FieldForms\August2006\Aug2106LC-WellsInspection(YF).doc

DAILY FIELD REPORT

| | | |
|--|--|-----------------|
| JOB NAME: WASTE DISPOSAL, INC. (WDI) | PROJECT NUMBER: 290316-01/1001 | DATE: 8/21/2006 |
| LOCATION: Santa Fe Springs, California | WEATHER: <i>Sunny</i> | DAY: Monday |
| INTERIM OM&M CONTRACTOR: TRC | FOREMAN: | |
| FIELD TECHNICIAN: <i>Baltazar</i> | INSPECTION/TESTING OF: LEACHATE MONITORING/CONTROL SYSTEM | |

SUMMARY OF OPERATIONS/WORK PERFORMED::

Drived around site to check for damage on site or trash. gauged LC-1, LC-2, LC-3 and LC-4 and handbail into a 55 gallon drum cleaned lids and casing of each well.

TRC
Customer-Focused Solutions

Note: Specific System Data and Observations are Included on "Interim OM&M Inspection Sheets" and "Interim OM&M Monitoring and Bailing Data Sheets"

DAILY FIELD REPORT
WASTE DISPOSAL, INC
SANTA FE SPRINGS, CALIFORNIA

TRC

FIGURE J.1